SAGAR FOREST DIVISION.

Abstract Notification dated 5th May 1940.

The attention of the public is invited to the detailed notification of the sale of Honge seeds and leaves for the year 1940-42 of this Division published on pages 1030-1031, Part VI of the *Mysore Gazette*, dated 9th May 1940.

Abstract Notification dated 5th May 1940.

The attention of the public is invited to the detailed notification regarding the sale of the right of collecting Tupra leaves for the year 1940-43 in Sagar Division, published in pages 1086-1087, Part VI of the *Mysore Gazette*, dated 16th May 1940.

N. VENKATARAMAIYA,
District Forest Officer.

BHADRAVATI DIVISION.

Notification dated 3rd May 1940.

Attention of the public is invited to the detailed notification of date published on pages 1031-1032, Part VI of the *Mysore Gazette*, dated 9th May 1940 calling for the tenders for the preparation and supply of charcoal during the monsoon period.

Tenders will be received by the District Forest Officer, Bhadravati, up to 4 P.M. on Saturday the 25th May 1940.

Abstract Notification dated 10th May 1940.

The attention of the public is drawn to this office notification of the sale of Honge leaves and seeds in several Taluks of the Division for 1940-42, published on pages 1125-1126, Part VI of the *Mysore Gazette*, dated 16th May 1940.

H. S. RANGACHAR,
District Forest Officer.

ENGINEERING DEPARTMENT

BUILDINGS DIVISION, BANGALORE.

Abstract Notification dated 7th May 1940.

The attention of the public is hereby invited to the detailed notification calling for tenders for constructing first floor in the New Mental Hospital, Bangalore, published in pages 1078-1080, Part VI of the *Mysore Gazette*, dated 9th May 1940.

The last date of tender is 28th May 1940.

Notification dated 15th May 1940.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Buildings Division, up to 2 P.M. of 8th June 1940, for constructing four special wards in New Mental Hospital, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1940.

2. The plans, and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer on payment of annas four. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees two thousand and two hundred in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing four special wards in New Mental Hospital, Bangalore,'" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Tenders must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any tender quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for constructing Four Special Wards in the New Mental Hospital, Bangalore.

Item No.	Description of work	Unit	Quantity	Rate
				Rs.
1	Earthwork excavation for foundation and removing the excavated earth to a distance of 50 yards and filling in basement with excavated earth including watering and tamping in all soils, complete	C.yd.	168	
2	Burnt stone granite jelly concrete 1″ to 1¼″ cubes in lime mortar (1 : 2½ : 4) for foundations laid in 6″ layers well tamped ..	C.ft.	1,806	
3	Burnt size stones in lime mortar (mortar to be of 1 sand and 3 of lime) courses should be not less than 7″×8″ high with bond stones for every 6′ apart for foundations	,,	1,283	
4	Burnt size stones in lime mortar (mortar to be 1 lime, 3 sand) with courses not less than 7″ to 8″ high with bond stones for every 6′ apart including all quoins two line dressed and 2″ wide alround the edges in basement	,,	2,235	
5	Burnt size stones in lime mortar (mortar to be 1 lime, 3 sand) with courses not less than 7″ to 8″ high including bond stones every 6′ apart all quoins to be dressed neatly to 2″ wide all round the edges in superstructure	,,	4,679	
6	Well burnt brick in lime mortar (1 lime, 3 sand) with bond slabs for every 6′ apart for superstructure	,,	1,608	
7	Burnt stone slabs 6″ thick set in lime mortar (1 lime, 3 of sand) with two line dressing to the exposed surfaces including nice breaking joints for basement including cement pointing to joints	S.ft.	1,776	
8	Burnt size stone square pillars (16″×16″) in lime mortar two line dressed all round with base and capitals as per design which will be furnished during execution with overall height 10′ (1 cement, 2 sand) with neat cement pointing ..	,,	370	
9	Supplying, hoisting and fixing the Tata's Tested rolled steel beams (14″×5½″×40lb.) for wards and double girder of 4″×1¾″×5 lb. boxed for front verandah with painting, etc. complete	Cwt.	76½	
10	Doors of well seasoned Mysore Teakwood 4″×5″ frames with 1½″ thick shutters ⅓ panelled and ⅔ glazed at top including Acme iron fittings, *i.e.*, rim door locks, handles, finger plates, as per design furnished during execution with 6″ iron hinges and two 6″ hooks iron screws barrel bolts of suitable sizes, etc. with two coats of Delux Water proof varnish as per standard specification with ventilators including tarring complete (size 4½′×10′) design will be furnished during execution	S.ft.	360	
10(*a*)	Doors of well seasoned Mysore Teakwood frame 4″×5″ shutters of 1½″ thick fully panelled with Acme brass fittings rim door locks three finger plates with 6″ brass hinges and two 6″ hooks brass screws barrel bolts of suitable sizes with two coats of Delux Water proof varnish and tarring.			
11	Windows of well seasoned Mysore Teakwood 4″×5″ frame with shutters 1½″ thick fully glazed with ¾″ M.S. bars 4″ C to C bearing with iron fittings such as brass hinges, iron hooks, rings, stops, two coats varnishing and tarring the sides, etc., complete	S.ft.	388	

Item No.	Description of work	Unit	Quantity	Rate
				Rs.
12	Reinforced cement concrete perforated ventilators of suitable design with frames of 2″ alround inside the wall alround with fixing, etc., complete as per standard specifications ..	S.ft.	63	
13	Roofing with reinforced cement concrete slab of 1 cement, 2½ sand, 4 granite jelly not more than ½″ cubes of 6″ thick to take aline load of 150 lbs. approximately as per design to be specified during construction with plastering to the ceiling of any approved design with a layer of 3″ thick of surki and two courses of flat tiles with ¾″ thick smooth plaster including the chajja projection necessary centering, curing, watering, etc., as per standard specifications, etc., complete.	Sqr.	27·04	
	(*a*) Roofing the verandah in front with reinforced(1 : 2½ : 4) cement concrete slabs of 5″ thickness with reinforcements as per standard specifications with a layer of 3″ thick surki two courses of flat tiles with ¾″ thick smooth plaster including the chajja projection to take a line load of 112 lbs. with necessary centering, watering, curing, etc., as per standard specifications	,,	21·23	
14	Reinforced concrete chajja over the windows with 3′ to 3½′ projection 3½″ thick with bearing of 12″ inside the wall with reinforcement as per standard specification with plastering to the exposed portions of any approved design including necessary centering, curing, etc., as per standard specifications	S.ft.	189	
15	Plastering with lime mortar (1 : 2) including rounding of the courses and edges using cement mortar (1 cement, 2 sand) as per standard specifications	Sqr.	61·80	
16	Flooring with cement concrete 1½″ thick (1 : 2 : 4) jelly to be ½″ cubes on a 4″ bed of lime mortar concrete (1 lime, 2 sand and 4 of granite jelly) with a coat of ⅜″ thick red cement finished smooth with lines cut as per design to be approved as per standard specification	,,	6·21	
	(*a*) Flooring with Mosal tiles 9″×9″ of approved colour and design and make providing, setting, etc., on a bed of 4″ thick lime mortar concrete of (1 lime, 3 sand and 4 of jelly) well tamped after preparing the bed watering, etc. The joints to be pointed with cement to match with tiles laid as per standard specifications	,,	8·64	
	(*b*) Flooring with 12″×12″×3″ burnt granite slabs exposed surface being two line dressed laid on a prepared bed of 4″ thick lime metal concrete (1 lime, 2 sand and 4 granite jelly) joints to be pointed with cement plaster (1 cement, 2 sand) as per standard specifications	,,	10·12	
17	Painting to doors and windows with two coats of Lac Factory green paint as per standard specification	,,	14·66	
18	White and colour washing, two coats of any approved colour as per specification, complete	,,	63·14	
19	Cement pointing to basement with cement mortar (1 cement, 4 sand) after raking out joints including cutting lines, etc.	,,	41·12	
20	Skirting alround the wards with ¾″ thick cement concrete of (1 cement, 2 sand and 4 granite jelly) mixed with ¼″ thick red cement to a height of 12″ for walls as per design ..	R.ft.	381	
21	Blocking course and parapet wall of burnt bricks of approved design with drains, etc., and plastering (1 : 3) lime mortar design of which will be furnished during execution ..	,,	257	
22	Constructing steps with burnt granite slabs of approved design with 6″ rise and 10″ tread the exposed surfaces, two line dressed with fine cut joints, the joints to be pointed with cement plaster (1 cement, 4 sand) the steps to be placed on a 9″ thick bed lime metal concrete (1 lime, 2 sand and 4 of jelly) complete	L. S.	..	

M. K. RAJAM IYENGAR,
Executive Engineer.